

**AMENDMENT TO THE SPECIFICATION**

Consistent with the filed replacement drawings, and to correct an inadvertent typographical error, Applicants submit the following replacement paragraph for page 26, line 12 through page 27, line 3:

[0057] Comparative Example A comprises a castable composition ~~known as PBXHI-135~~. This composition comprises a thermosetting polyurethane containing a weight ratio of HMX to Al of 45:35. The nominal formulation is set forth below in Table 3:

TABLE 3

<u>Ingredient</u>	<u>Weight Percent</u>
Hydroxy-Terminated Polybutadiene (HTPB)	9.335
Isodecyl Pelargonate (IDP)	9.335
Lecithin (L)	0.36
Ethanox-702 antioxidant (AO)	0.05
Triphenyl Bismuth (TPB)	0.03
Isophorone diisocyanate (IPDI)	0.89
Aluminum (Al)	35.00
HMX	45.00

Consistent with the filed replacement drawings, and to correct an inadvertent typographical error, Applicants submit the following replacement paragraph for page 27, lines 11-14:

[0059] A comparison of Examples 1 and 2 against Comparative Example A demonstrates that the inventive compositions exceed the performance of conventional thermobaric explosives ~~PBXH-135~~, in some cases by as much as 30% ~~in~~ of the total impulse ~~result~~ (psig \* sec @ 300 ms).

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